GAMBER JOHNSON®

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INSTALLATION INSTRUCTIONS

Product	Revision	Form
7160-0312, 7160-0373 **VISOR MOUNT,2 UNIT,SINGLE SIDE ATTACHMENT**	Rev.D	INST-513 **Printing Spec:** PS-001

The Visor Mount, 2 Unit, Single Side Attachment provides the user with the capability to secure a mobile camera and a monitor to the passenger side visor. Each system includes two Max^3 all axis knuckles that allow the user to orient the monitor and camera in several positions. In addition, the system is equipped with two rubber pads and several mounting holes to ensure the camera and monitor are held secure and firm.

Tools Needed

5/64-in Hex wrench (Allen wrench)

3/16-in Hex wrench (Allen wrench)

Material Needed

#10 Self drilling screw

#8 x 1.00 sheet metal screw for 2010+ Charger

Installation

1. Remove the passenger side visor retainer clip near the center of the vehicle. Refer to figure 1.
2. Secure the Visor Mount to the headliner using the visor retainer and two additional self tapping fasteners.
    a. Self tapping fasteners are not supplied.
    b. **Caution: Self tapping fasteners that are too long may go through roof of vehicle.**
3. Secure the camera to the front camera bracket using (2) ¼-20 x .50 socket button head cap screw, (2) ¼-in lock washer, and (4) ¼-in nylon flat washers. Refer to figure 2.
4. Secure the monitor to the monitor bracket using hardware supplied by monitor manufacturer. Refer to figure 3 for hole patterns available.
5. Position the camera and monitor as desired.
6. Insert two and tighten all #10-32 socket head set screws to lock the Max^3 knuckles in place. Refer to figure 2.

Figure 1. Secure Visor Mount with passenger side visor retainer.

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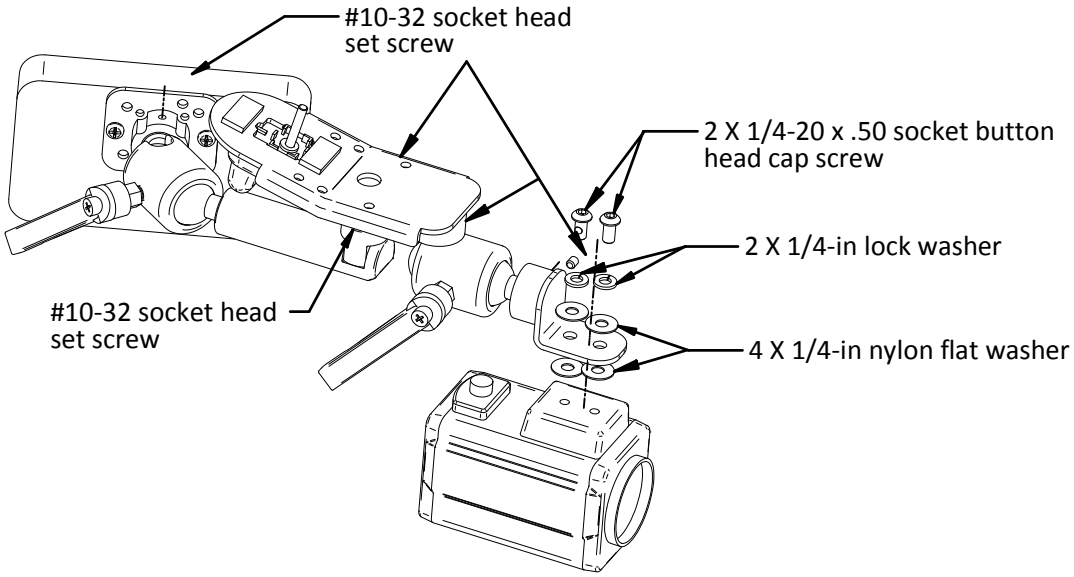

Figure 2: Assemble camera with 1/4-in fasteners

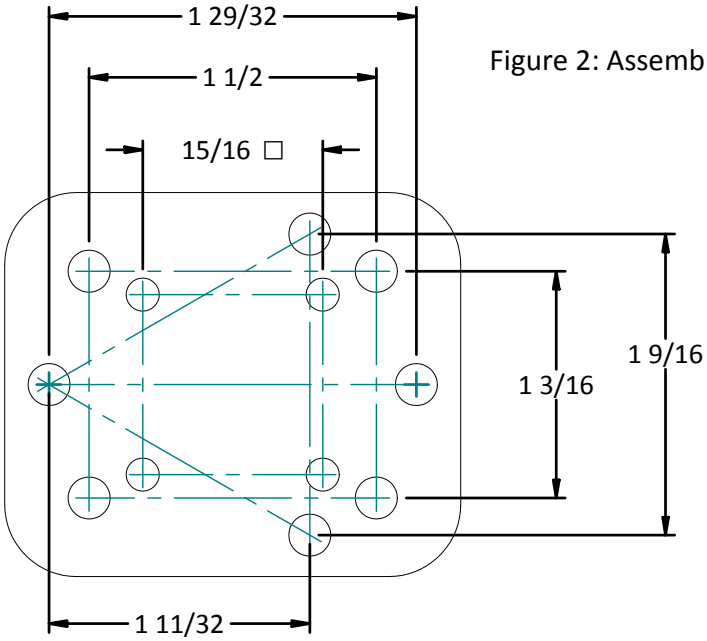

Figure 3: Monitor bracket hole patterns

Figure 4: Installed Visor Mount